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<u>L32</u>	L27 and l13	8	<u>L32</u>
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<u>L30</u>	L27 and l9	70	<u>L30</u>
<u>L29</u>	L27 and l8	94	<u>L29</u>
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<u>L23</u>	l4 and l10	55	<u>L23</u>

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<u>L11</u>	(711/118-221)[CCLS]	25719	<u>L11</u>
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<u>L9</u>	(712/230-248)![CCLS]	3335	<u>L9</u>
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<u>L7</u>	(712/2-300)[CCLS]	12968	<u>L7</u>
<u>L6</u>	(712/2-300)![CCLS]	12968	<u>L6</u>
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IEEE CNF	IEEE Conference Proceeding
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1. A dynamic multithreading processor

Akkary, H.; Driscoll, M.A.;

[Microarchitecture, 1998. MICRO-31. Proceedings. 31st Annual ACM/IEEE International Symposium](#)
30 Nov.-2 Dec. 1998 Page(s):226 - 236

Digital Object Identifier 10.1109/MICRO.1998.742784

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 Huiyang Zhou;
[Computer Architecture Letters, IEEE](#)
 Volume 5, Issue 1, Jan.-June 2006 Page(s):22 - 25
 Digital Object Identifier 10.1109/L-CA.2006.1
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- ☐ 2. **A seventh-generation x86 microprocessor**
 Golden, M.; Hesley, S.; Scherer, A.; Crowley, M.; Johnson, S.C.; Meier, S.; Meyer, D.; Moench, J.C
 Partovi, H.; Weber, F.; White, S.; Wood, T.; Yong, J.;
[Solid-State Circuits, IEEE Journal of](#)
 Volume 34, Issue 11, Nov. 1999 Page(s):1466 - 1477
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[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(468 KB) IEEE JNL
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- ☐ 3. **Speculative data-driven multithreading**
 Roth, A.; Sohi, G.S.;
[High-Performance Computer Architecture, 2001. HPCA. The Seventh International Symposium on](#)
 19-24 Jan. 2001 Page(s):37 - 48
 Digital Object Identifier 10.1109/HPCA.2001.903250
[AbstractPlus](#) | Full Text: [PDF](#)(1148 KB) IEEE CNF
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- ☐ 4. **A 7th-generation x86 microprocessor**
 Hesley, S.; Andrade, V.; Burd, B.; Constant, G.; Correll, J.; Crowley, M.; Golden, M.; Hopkins, N.; I
 Khondker, R.; Meyer, D.; Moench, J.; Partovi, H.; Posey, R.; Weber, F.; Yong, J.;
[Solid-State Circuits Conference, 1999. Digest of Technical Papers. ISSCC, 1999. IEEE Internationa](#)
 15-17 Feb. 1999 Page(s):92 - 93
 Digital Object Identifier 10.1109/ISSCC.1999.759134
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5. **A Case for Fault Tolerance and Performance Enhancement Using Chip Multi-Processors**
 Zhou Huiyang ;
[IEEE Computer Architecture Letters : Accepted for future publication](#)
 Volume PP, Issue 99, 2006 Page(s):1 - 1

Digital Object Identifier 10.1109/L-CA.2006.1

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